





2004-05 Enrollments

Higher Education Coordinating Board March 4, 2005



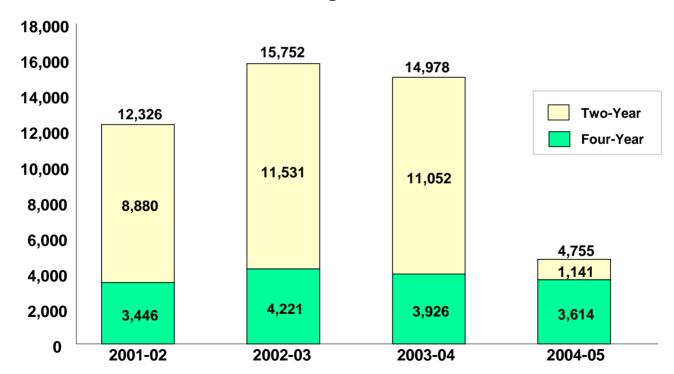
In 2004-05, public colleges and universities will be over-enrolled by an estimated 4,800 full-time equivalent (FTE) students

	<u>Projected</u>	Budgeted	<u>Variance</u>
UW	36,379	35,666	731
WSU	21,066	20,383	683
CWU	8,816	7,999	817
EWU	9,222	8,269	953
TESC	4,125	3,933	192
WWU	11,627	11,389	238
Four-Years	91,253	87,639	3,614
CTC	130,026	128,885	1,141
Total	221,279	216,524	4,755



The number of over-enrollments declined in 2004-05, primarily in the two-year system

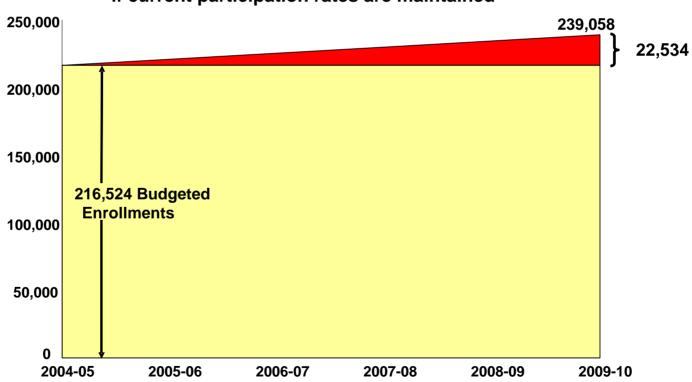
Actual in excess of budgeted FTE enrollments





To maintain current participation rates will require adding 22,534 FTE students

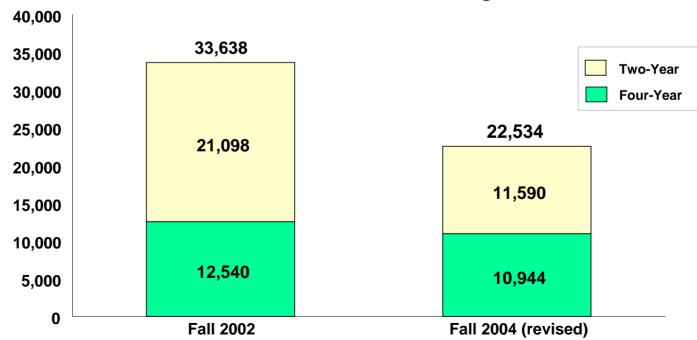
Projected enrollments in 2009-10 if current participation rates are maintained





The projections of needed enrollments to maintain the participation rate have declined in the last two years

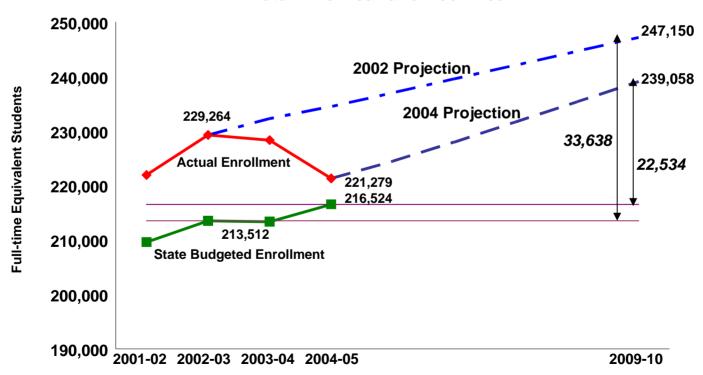
Public Higher Education Participation Rate Forecasts Increase in 2009-10 Over Current Budgeted Levels





Overall actual enrollments are down resulting in lower participation rate projections

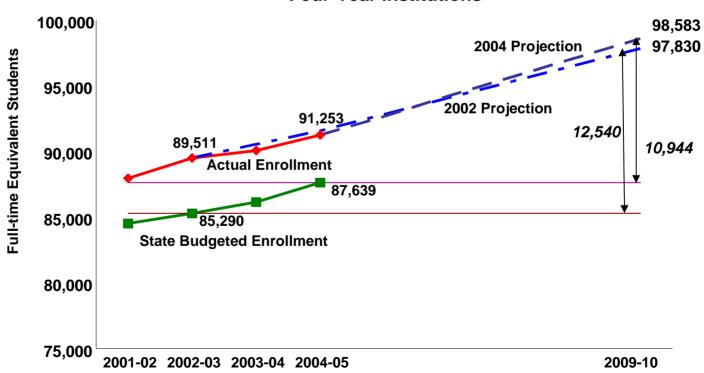
Actual and Budgeted Enrollments with Projections Total Two-Year and Four-Year





Actual enrollments in the four-year institutions are close to the mark

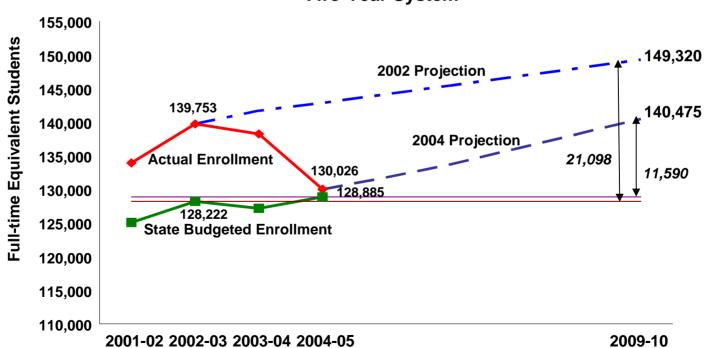
Actual and Budgeted Enrollments with Projections Four-Year Institutions





Actual enrollments have declined in the community and technical colleges leading to lower projections

Actual and Budgeted Enrollments with Projections Two-Year System





The decline in enrollments in the community and technical colleges has been in all programs

Community and Technical College System FTE Students by Education Program

	Fall 2003	Fall 2004	% Change
Academic	52,776	50,943	-3.5%
Vocational	46,465	42,768	-8.0%
Basic Skills	16,117	14,523	-9.9%
Developmental	13,235	12,865	-2.8%
Total	128,593	121,099	-5.8%



Strategic master plan goals and needed enrollment growth

- The 2004 Strategic Master Plan goals are linked to the number of degrees, not enrollments
 - 11,500 Graduate degrees
 - 30,000 Bachelor's degrees
 - 27,000 Associate degrees



How many public sector enrollments are needed to meet the public sector share of the goals?

- Depends on many policy choices
- Given the current relationship between enrollment and degrees, it would take
 - 105,000 students in the four-year college/universities
 - 165,000 students in the two-year colleges
- This represents growth of 49,000 FTE students over the current level





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